

PubMed

Nucleotide

Limits

Protein

Genome

Structure

**PMC** 

6

Taxonomy

**Books** 

Search Protein

for eIF-5A isoform

Preview/Index

History

Clipboard

Clear

Details

About Entrez

Display Summary

□1: AAQ08199

brasiliensis1

brasiliensis]

Show: 20

eukaryotic translation initiation factor 5A isoform IX [Hevea

eukaryotic translation initiation factor 5A isoform VIII [Hevea

Sand to

Text

**Entrez Protein** Help | FAQ

Items 1-20 of 25

Page 1

of 2 Next

BLink, Links

BLink, Links

BLink, Links

BLink, Links

BLink, Links

BLink, Links

Batch Entrez: Upload a file of GI or accession numbers to retrieve sequences

Check sequence revision history

How to create WWW links to Entrez

LinkOut

Cubby

Related resources

**BLAST** 

□3: AAQ08197

□**2:** AAQ08198

eukaryotic translation initiation factor 5A isoform VII [Hevea brasiliensis]

gi|33325129|gb|AAQ08197.1|[33325129]

gi|33325131|gb|AAQ08198.1|[33325131]

gi|33325133|gb|AAQ08199.1|[33325133]

□4: AAQ08196

□**5**: AAQ08195

eukaryotic translation initiation factor 5A isoform VI [Hevea

eukaryotic translation initiation factor 5A isoform V [Hevea

brasiliensis]

brasiliensis]

gi|33325127|gb|AAQ08196.1|[33325127]

Reference sequence project

LocusLink

Clusters of orthologous groups

Protein reviews on the web

□**6:** AAQ08194

eukaryotic translation initiation factor 5A isoform IV [Hevea

brasiliensis

gi|33325123|gb|AAQ08194.1|[33325123]

gi|33325125|gb|AAQ08195.1|[33325125]

□7: AAQ08193

BLink, Links

eukaryotic translation initiation factor 5A isoform III [Hevea brasiliensis]

gi|33325121|gb|AAQ08193.1|[33325121]

httn://www nchi nlm nih gov/antrog/grow, fazi941\_D\_\_\_\_\_ ...

eukaryotic translation initiation factor 5A isoform II [Hevea brasiliensis] gi 33325119 gb AAQ08192.1 [33325119]
BLink, Link eukaryotic translation initiation factor 5A isoform I [Hevea brasiliensis] gi 33325117 gb AAQ08191.1 [33325117]
□ 10: AAH14016 Deoxyhypusine synthase, isoform a [Homo sapiens] gi 15559312 gb AAH14016.1 [15559312]  BLink, Domains, Links
Deoxyhypusine synthase, isoform a [Homo sapiens] gi 12653133 gb AAH00333.1 [12653133]
□ 12: NP_037539  deoxyhypusine synthase isoform c [Homo sapiens] gi 7108340 ref NP_037539.1 [7108340]
□ 13: NP_037538 deoxyhypusine synthase isoform b [Homo sapiens] gi 7108338 ref NP_037538.1 [7108338]  BLink, Domains, Links
□ 14: NP_001921  deoxyhypusine synthase isoform a [Homo sapiens] gi 4503325 ref NP_001921.1 [4503325]  BLink, Domains, Links
□ 15: AAL40919  eukaryotic translation initiation factor 5A isoform II [Mus musculus]  gi 17646178 gb AAL40919.1 AF379605_1[17646178]
□ 16: AAL40651  eukaryotic translation initiation factor 5A isoform II [Cricetulus griseus]  gi 17529975 gb AAL40651.1 AF385410_1[17529975]
□ 17: AAL40650  eukaryotic translation initiation factor 5A isoform II [Rattus norvegicus]  gi 17529973 gb AAL40650.1 AF385409_1[17529973]
□ 18: AH003891  eukaryotic translation initiation factor 5A isoform II; eIF-5AII [Gallus gallus]

## gi|1680178|gb|AH003891.1||bbm|212745[1680178]

□**19:** <u>AH003</u>890

Links

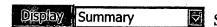
eukaryotic translation initiation factor 5A isoform I; eIF-5AI [Gallus gallus]

gi|1680177|gb|AH003890.1||bbm|212737[1680177]

□ **20**: AAB21933

BLink, Domains, Links

eukaryotic translation initiation factor 5A isoform II, eIF-5AII [chickens, Peptide Partial, 78 aa, segment 2 of 2] gi|432506|gb|AAB21933.1||bbs|92750[432506]



Show: 20





Items 1-20 of 25

of 2 Next

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Oct 29 2003 06:52:20